RAW SEQUENCE LISTING
ERROR REPORT

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Application Serial Number: _O 9/7 76, 72 4_

Source: _OIPE_

Date Processed by STIC: _2/28/2001_

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2) TELEPHONING APPLICANT AND FAXING A COPY OF THIS PRINTOUT, WITH A NOTICE TO COMPLY
FOR CRF SUBMISSION QUESTIONS, PLEASE CONTACT MARK SPENCER, 703-308-4212.

FOR SEQUENCE RULES INTERPRETATION, PLEASE CONTACT ROBERT WAX, 703-308-4216.
PATENTIN 2.1 e-mail help: patin21help@uspto.gov or phone 703-306-4119 (R. Wax)
PATENTIN 3.0 e-mail help: patin3help@uspto.gov or phone 703-306-4119 (R. Wax)

TO **REDUCE** ERRORED SEQUENCE LISTINGS, PLEASE USE THE **CHECKER VERSION 3.0 PROGRAM**, ACCESSIBLE THROUGH THE U.S. PATENT AND TRADEMARK OFFICE WEBSITE. SEE BELOW:

Checker Version 3.0

The Checker Version 3.0 application is a state-of-the-art Windows based software program employing a logical and intuitive user-interface to check whether a sequence listing is in compliance with format and content rules. Checker Version 3.0 works for sequence listings generated for the original version of 37 CFR §§1.821 – 1.825 effective October 1, 1990 (old rules) and the revised version (new rules) effective July 1, 1998 as well as World Intellectual Property Organization (WIPO) Standard ST.25.
Checker Version 3.0 replaces the previous DOS-based version of Checker, and is Y2K-compliant. Checker allows public users to check sequence listings in Computer Readable form (CRF) before submitting them to the United States Patent and Trademark Office (USPTO).
Use of Checker prior to filing the sequence listing is expected to result in fewer errored sequence listings, thus saving time and money.

Checker Version 3.0 can be down loaded from the USPTO website at the following address:
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OIPE

RAW SEQUENCE LISTING
PATENT APPLICATION: US/09/776,724

DATE: 02/28/2001
TIME: 15:50:50

Input Set : A:\PZ011_SeqList.txt
Output Set: N:\CRF3\02282001\I776724.raw

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      2 <110> APPLICANT: Rosen et al.
      4 <120> TITLE OF INVENTION: 64 Human Secreted Proteins
      6 <130> FILE REFERENCE: PZ011
C--> 8 <140> CURRENT APPLICATION NUMBER: US/09/776,724
      9 <141> CURRENT FILING DATE: 2001-02-06
     11 <150> PRIOR APPLICATION NUMBER: 60/180,909
     12 <151> PRIOR FILING DATE: 2000-02-08
     14 <150> PRIOR APPLICATION NUMBER: 09/669,688
     15 <151> PRIOR FILING DATE: 2000-09-26
     17 <150> PRIOR APPLICATION NUMBER: 09/229,982
     18 <151> PRIOR FILING DATE: 1999-01-14
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     23 <150> PRIOR APPLICATION NUMBER: 1997-07-16
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W--> 72 <151> PRIOR FILING DATE: 60/055,726
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Does Not Comply
Corrected Diskette Needed

pp 1-2,5

<150> is Application No:
<151> is Application filing date:

RAW SEQUENCE LISTING
PATENT APPLICATION: US/09/776,724

DATE: 02/28/2001
TIME: 15:50:50

Input Set : A:\PZ011_SeqList.txt
Output Set: N:\CRF3\02282001\I776724.raw

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W--> 75  <151> PRIOR FILING DATE: 60/055,724
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} See page 1

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      83  <160> NUMBER OF SEQ ID NOS: 294
      85  <170> SOFTWARE: PatentIn Ver. 2.0
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      89  <211> LENGTH: 733
      90  <212> TYPE: DNA
      91  <213> ORGANISM: Homo sapiens
      93  <400> SEQUENCE: 1
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      95  aattcgaggg tgcaccgtca gtcttcctct tccccccaaa acccaaggac accctcatga   120
      96  tctcccggac tcctgaggtc acatgcgtgg tggtggacgt aagccacgaa gaccctgagg   180
      97  tcaagttcaa ctggtacgtg gacggcgtgg aggtgcataa tgccaagaca aagccgcggg   240
      98  aggagcagta caacgtcacg taccgtgtgg tcagcgtcct caccgtcctg caccaggact   300
      99  ggctgaatgg caaggagtac aagtgcaagg tctccaacaa agccctccca accccatcg   360
     100  agaaaaccat ctccaaagcc aaagggcagc cccgagaacc acaggtgtac accctgccc   420
     101  catcccggga tgagctgacc aagaaccagg tcagcctgac ctgcctggtc aaaggcttct   480
     102  atcccagcga catcgccgtg gagtgggaga gcaatgggca gccggagaac aactacaaga   540
     103  ccacgcctcc cgtgctggac tccgacggct ccttcttcct ctacagcaag ctcaccgtgg   600
     104  acaagagcag gtggcagcag gggaacgtct tctcatgctc cgtgatgcat gaggctctgc   660
     105  acaaccacta cacgcagaag agcctctccc tgtctccggg taaatgagtg cgacggccgc   720
     106  gactctagag gat                                                       733
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     110  <211> LENGTH: 5
     111  <212> TYPE: PRT
     112  <213> ORGANISM: Homo sapiens
     114  <220> FEATURE:
     115  <221> NAME/KEY: Site
     116  <222> LOCATION: (3)
     117  <223> OTHER INFORMATION: Xaa equals any of the twenty naturally ocurring L-amino acids
     119  <400> SEQUENCE: 2
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     128  <400> SEQUENCE: 3
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     130  cccgaaatat ctgccatctc aattag                                         86
     133  <210> SEQ ID NO: 4
     134  <211> LENGTH: 27
     135  <212> TYPE: DNA
     136  <213> ORGANISM: Homo sapiens
     138  <400> SEQUENCE: 4
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                                                 DATE: 02/28/2001
            RAW SEQUENCE LISTING                 TIME: 15:50:50
            PATENT APPLICATION:  US/09/776,724

            Input Set : A:\PZ011_SeqList.txt
            Output Set: N:\CRF3\02282001\I776724.raw
                                                             27
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139 gcggcaagct ttttgcaaag cctaggc
142 <210> SEQ ID NO: 5
143 <211> LENGTH: 271
144 <212> TYPE: DNA
145 <213> ORGANISM: Homo sapiens                              60
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149 aaatatctgc catctcaatt agtcagcaac catagtcccg ccctaactc cgcccatccc    120
150 gcccctaact ccgcccagtt ccgcccattc tccgcccat ggctgactaa tttttttat     180
151 ttatgcagag gccgaggccg cctcggcctc tgagctattc cagaagtagt gaggaggctt    240
152 ttttggaggc ctaggctttt gcaaaaagct t                                   271
155 <210> SEQ ID NO: 6
156 <211> LENGTH: 32
157 <212> TYPE: DNA
158 <213> ORGANISM: Homo sapiens                              32
160 <400> SEQUENCE: 6
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164 <210> SEQ ID NO: 7
165 <211> LENGTH: 31
166 <212> TYPE: DNA
167 <213> ORGANISM: Homo sapiens                              31
169 <400> SEQUENCE: 7
170 gcgaagcttc gcgactcccc ggatccgcct c
173 <210> SEQ ID NO: 8
174 <211> LENGTH: 12
175 <212> TYPE: DNA
176 <213> ORGANISM: Homo sapiens                              12
178 <400> SEQUENCE: 8
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182 <210> SEQ ID NO: 9
183 <211> LENGTH: 73
184 <212> TYPE: DNA
185 <213> ORGANISM: Homo sapiens                              60
187 <400> SEQUENCE: 9                                         73
188 gcggcctcga ggggactttc ccggggactt tccggggact ttccgggact ttccatcctg    60
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192 <210> SEQ ID NO: 10
193 <211> LENGTH: 256
194 <212> TYPE: DNA
195 <213> ORGANISM: Homo sapiens                              60
197 <400> SEQUENCE: 10
198 ctcgagggga ctttcccggg gactttccgg ggactttccg ggactttcca tctgccatct    120
199 caattagtca gcaaccatag tcccgcccct aactccgccc atcccgcccc taactccgcc    180
200 cagttccgcc cattctccgc cccatgggtg actaattttt tttatttatg cagaggccga    240
201 ggccgcctcg gcctctgagc tattccagaa gtagtgagga ggcttttttg gaggcctagg    256
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205 <210> SEQ ID NO: 11
206 <211> LENGTH: 558
207 <212> TYPE: DNA
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210 <220> FEATURE:
211 <221> NAME/KEY: SITE
212 <222> LOCATION: (546)
213 <223> OTHER INFORMATION: n equals a,t,g, or c
215 <400> SEQUENCE: 11
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217 agggtctttt cctgagtgca cctgggcctg ccgcccggcg atgccatggg gtcgtgcgct     120
218 gcttttctac ttgccgcgct ctcactgctc ggtgtactgg gagggtaccc tgggaggcgt     180
219 gcctttattc ttccgaaccg ccgctcactg agacagtggc tagaagtgtc tcttggaacct    240
220 gtgagttagc cttaacctgt tatgccccca gagccctcag tggagcgccc gtactttgcc     300
221 ggcatgacgt ttgatttccc ggtgataatc cgacgagttt gacagattga ggtagtgagc     360
222 aaagttgccc gtcagttggt ggccacttga cttcgtgcgg accctggcct tgctcttgga     420
223 agagatagtg ttcttagggc tggtttcact gtctcttaag actgaarggt ggarctggga     480
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225 cggtanccaa ttcgccct                                                    558
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229 <211> LENGTH: 715
230 <212> TYPE: DNA
231 <213> ORGANISM: Homo sapiens
233 <400> SEQUENCE: 12
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235 aaaaaatattt actgagtgtg gactctagac cagggcctgt gctaggatac aaagatgaat     120
236 gaggcaccac ccttatcttc gagtagtata tgtttttattt tatttttattt ttttcccctg    180
237 ctgcctccct tgagtagtac atgttttagt aagggggaaca gacactaaag agtcctggta    240
238 atgatgagca aagtactgca tgagtaagta tctgtgggggc aagtgtcccc actaggactc    300
239 ctgtcagatc tggaaaaggc ctgaggaatc tgatacatga cttaatgcag cgtatacttg     360
240 cagcctggaa aactaagtaa tgacaaaata gacattcttg tcagtgtgag ccattctctg     420
241 agtccmaggg gagtacataa ttcaaaccag aatttaattt cttttcagtt tttatgtaca     480
242 cagtatacag tggagtgaaa tttaagaatc aatttatttg tgttggttaa cattcataag     540
243 taaaacctgc ttactacaag agacccagtt tattattttg tgttggttaa cattcataag     600
244 tatatttcat cataataagg ctccgtgaaa ttagtcattt tatcatttgc caataaagac     660
245 atatatctga aaataaatgt tcctgaacct gaaaaaaaaa aaaaaaaaaa ctcga          715
248 <210> SEQ ID NO: 13
249 <211> LENGTH: 838
250 <212> TYPE: DNA
251 <213> ORGANISM: Homo sapiens
253 <400> SEQUENCE: 13
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255 tgtcctggtt ttgcttatag aatcaaatat gttctcattc tacctactgt tttcattcta     120
256 catagtgttt tccttcttta tagttttacg tcctcttcct aggaatgagt ctattaagaa     180
257 aataggtgtt atcttttagc tttggcattt gacttttcagg ataatagagc tatctgctac    240
258 tgacagaaaa gctttgacaa gtgttttaata ctctgggatt accttcatct tacttttgca    300
259 atcattatgt gaacattgtc ttccgtccac atcayaggc tagtawgtaa caccgttgac     360
260 taaatccaaa cttttaggcta gggaaaaagg gtatacttc tgggtttcgg ttgtagatta    420
261 tgtttagatc taaycaaaac aggacagtgg tccaaacaga aaattgctat tttctgtatc    480
262 ttgtaaatct aggatttgag tttttaagat gaatttatgg ttccctttct gatatcattt    540
263 ctcatctgca gctcctaatg cctggtacct tgggtatgga gtgaggagag acaatggaca    600
264 gttttatata agaaatggaa gtaatgatac tatctttcct ggaatatttg caggccccag    660
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RAW SEQUENCE LISTING
PATENT APPLICATION: US/09/776,724

DATE: 02/28/2001
TIME: 15:50:50

Input Set : A:\PZ011_SeqList.txt
Output Set: N:\CRF3\02282001\I776724.raw

265 aggagatgat gagcaaggac tgttggcctg tattacacac aacagggttg tagttactat		720
266 cccagcaagg aaagggtgta tctttcttct ttcatgcaaa ttatctatga tgacctaaca		780
267 gtttgattat agtgagtgga ctaaccacaa caataaaaaa aaaaaaaaaa aactcgaa		838

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273 <213> ORGANISM: Homo sapiens
275 <400> SEQUENCE: 14

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278 cggttctggc caaaaggctg gttttgtttt tgggtcacat tttcttgctt ctctgcgtta		180
279 gaatcttgga ttagatgatg gacatggtga agatctcagc aacctcattc actagaagat		240
280 catgtggatt ggaatcatac aatgggaac gagtactttt gaaatagtgc		300
281 tggagaccac tggatggcacca gaatgtcaag acacgtgctg ccattactgt tactatttgg		360
282 aaaatacatt cttgtaaatg caacccttagg gggtttgagg gggaagtctg ttgggaaatg		420
283 aattgcaaga aaaatattac accctgaaaa aaaaaaaaaa aaaaaaaaaa aaaaaaaaaa		480
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290 <213> ORGANISM: Homo sapiens
292 <220> FEATURE:
293 <221> NAME/KEY: SITE
294 <222> LOCATION: (565)
295 <223> OTHER INFORMATION: n equals a,t,g, or c
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300 ggcccgatcc gcactggcgc tgctgctgct gctgccagtc ctgctcctgc cggtgcaag		180
301 ycgctcagag cccgagacca ccgcgcccac ccctacccca atcccgggtg gcaactcgtc		240
302 aktgagcagg ccctgccca gcatcgagct ccacgcctgc ggccccatcc ccaaaccagg		300
303 cctgctcatc ctgctggccc cgctggcccct gtggcccatt ctcctgtagg gacgcccagc		360
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305 cagccgcccg cctccattcc ttgacttcac ccagaaatgg gtccagaaaa ctgaatccca		480
306 ccagcactgg tttggagcaa ccgacaccg aggtttcacc tccagggrtt ccatggaaga		540
307 gcctcaatgg agatgccaca tcctnactga gttaaagatg ggctgaggaa cttgggtacc		600
308 cacaagtytg ccttgggrat caaaagaaaa tatttacctt tagtttggtt cattaaatgc		660
309 atgaagtcaa aatatgaaaa aaaaaaaaaa aaaaaaaaaa aaaaaaactc ga		712

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314 <212> TYPE: DNA
315 <213> ORGANISM: Homo sapiens
317 <400> SEQUENCE: 16

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320 taamatacaa aacttccccc agtcactggc cgccaggctg agttggggga tgtgttacat		180
321 ccctgggtcc actagggggc agtgttggcc atggtgttgg tgctggctct gccgagaggc		240
322 gttggagtgg ctgtgtgggg cggtgagcgc cggcccagcc tgatggaacc cactgtacca		300
323 ggcccaggcc tcagcctctg agaaggactt ccctgtgtca ctcactcata catgtcctca		360

VERIFICATION SUMMARY
PATENT APPLICATION: US/09/776,724

DATE: 02/28/2001
TIME: 15:50:51

Input Set : A:\PZ011_SeqList.txt
Output Set: N:\CRF3\02282001\I776724.raw

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L:21 M:256 W: Invalid Numeric Header Field, Wrong Prior FILING DATE:YYYY-MM-DD
L:24 M:256 W: Invalid Numeric Header Field, Wrong Prior FILING DATE:YYYY-MM-DD
L:26 M:288 W: Application Number is Repeated, <150> PRIOR APPLICATION NUMBER
L:27 M:256 W: Invalid Numeric Header Field, Wrong Prior FILING DATE:YYYY-MM-DD
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L:30 M:256 W: Invalid Numeric Header Field, Wrong Prior FILING DATE:YYYY-MM-DD
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L:33 M:256 W: Invalid Numeric Header Field, Wrong Prior FILING DATE:YYYY-MM-DD
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L:47 M:288 W: Application Number is Repeated, <150> PRIOR APPLICATION NUMBER
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L:65 M:288 W: Application Number is Repeated, Wrong Prior FILING DATE:YYYY-MM-DD
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L:77 M:288 W: Application Number is Repeated, Wrong Prior FILING DATE:YYYY-MM-DD
L:78 M:256 W: Invalid Numeric Header Field, <150> PRIOR APPLICATION NUMBER
L:80 M:288 W: Application Number is Repeated, Wrong Prior FILING DATE:YYYY-MM-DD
L:81 M:256 W: Invalid Numeric Header Field, for SEQ ID#:2
L:120 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:11
L:225 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:15
L:307 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:19
L:399 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:20
L:420 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:23
L:489 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:25
L:545 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:26
L:566 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:29
L:660 M:341 W: (46) "n" or "Xaa" used,

Input Set : A:\PZ011_SeqList.txt
Output Set: N:\CRF3\02282001\I776724.raw

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L:663 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:29
L:809 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:33
L:850 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:34
L:851 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:34
L:877 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:35
L:906 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:36
L:948 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:38
L:981 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:39
L:1024 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:40
L:1087 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:42
L:1089 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:42
L:1090 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:43
L:1113 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:44
L:1133 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:45
L:1189 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:46
L:1208 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:47
L:1233 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:47
L:1251 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:51
L:1375 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:53
L:1423 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:54
L:1449 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:56
L:1515 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:56
L:1516 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:56
L:1517 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:57
L:1541 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:60
L:1645 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:64
L:1724 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:67
L:1802 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:67
L:1812 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:67
L:1813 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:68
L:1861 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:69
L:1887 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:73
L:1984 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:78
L:2139 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:78
L:2141 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:78
L:2142 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:79
L:2173 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:79
L:2251 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:81
L:2271 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:81
L:2379 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:87
L:4574 M:112 C: (48) String data converted to lower case,
M:112 Repeated in SeqNo:191